

MARKED UP COPY OF AMENDMENT PURSUANT TO 37 CFR § 1.121 (b)(1)(iii)

Page 3, line 18 to page 3, line 19.

Fig. 5 is an embodiment [of] illustrating types of information that may be included in a diagnostic information file.

Page 3, line 20 to page 3, line 21.

Fig. 6a is a first part of an embodiment [of] illustrating a diagnostic script that may be used to determine what diagnostic routines a computer system supports.

Page 3, line 22 to page 3, line 23.

Fig. 6b is a second part of an embodiment [of] illustrating a diagnostic script that may be used to determine what diagnostic routines a computer system supports.

Page 3, line 24 to page 3, line 25.

Fig. 6c is a third part of an embodiment [of] illustrating a diagnostic script that may be used to determine what diagnostic routines a computer system supports.

Page 9, line 9 to page 9, line 16.

Computer system 300 may be a manufacturer's computer and computer system 310 may be a consumer's computer. Diagnostic application 322, diagnostic script 324, and diagnostic information 326 may be configured to operate similarly to diagnostic

application 132, diagnostic script 134, and diagnostic information 136, respectively, as described above in Fig. 1. Diagnostic application 322, diagnostic script 324, and diagnostic information 326 may be the most recent versions of a diagnostic application, a diagnostic script, and a diagnostic information, respectively, used by a computer manufacturer.

Page 11, line 11 to page 11, line 22.

Machine type information 550, 552, 554, 556, 558, and 560 illustrate an example of information that may be used to list the diagnostic routines for the components that are not supported, separated by delimiters, for each operating system (bracket 554) for the machine ID byte 550. Comments 552 may be used to describe the machine type. List 556 lists the components whose diagnostic routines are not supported in the Windows 95 and 98 operating systems. Similarly, lists 558 and 560 list the components whose diagnostic routines are not supported in the Windows NT and Windows 2000 operating systems, respectively. The components whose diagnostic routines are not supported in other operating systems may be listed similarly. As may be seen, different systems or platforms may support different components for each operating system. Machine type information may be included for each system or platform offered by a computer manufacturer.

MARKED UP COPY OF AMENDED CLAIM 14
PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

14. (Amended) A computer program product comprising:
- a computer program processable by a computer system for causing the computer system to:
 - read machine information;
 - read diagnostic information corresponding to the machine information; and
 - cause one of a plurality of diagnostic routines to become selectable for execution according to the [portion of the] diagnostic information; and
 - an apparatus from which the computer program is accessible by the computer system.

REMARKS

Minor changes have been made to the specification. Claim 14 is amended, new claims 20 and 21 are added, and claims 1-21 remain in the application.

Entry of this amendment to the specification and claims and entry of new claims 20 and 21 prior to Examination is courteously solicited.

No new matter is added by the amendments herein.

Respectfully submitted,



James R. Bell
Registration No. 26,528

Dated: 2-22-02
HAYNES AND BOONE, L.L.P.
901 Main Street, Suite 3100
Dallas, Texas 75202-3789
Telephone: 512/867-8407
Facsimile: 512/867-8603

A-127006.1

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner For Patents, Washington, D.C. 20231	
on	<u>2/22/02</u>
Date	<u>N/H</u>
Signature	<u>NISITH PABALYA</u>
Typed or Printed name of person signing Certificate	